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Vinters HV, Natté R, Maat-Schieman MLC, Duinen SG van, Hegeman-Kleinn I, Welling-Graafland C, Haan J, Roos RAC: Secondary microvascular degeneration in amyloid angiopathy of patients with hereditary cerebral hemorrhage with amyloidosis, Dutch type (HCHWA-D) 235
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